## **Full Body Immersion Tanks**

Division of Acorn Engineering Company



A MEMBER O



Use



# F Series 425 Gallon Stationary Full Body Immersion Tank

(Large Hubbard Tank) F-425-S



F-425-S

### Whitehall Model F-425-S Full Body Immersion

**Tank** is recommended for treatment of upper and lower extremities permitting patients full body immersion, room for body motion and exercise. This Hubbard style tank with figure "8" configuration allows therapists easy access to assure patient comfort.

### Tank Capacity is 425 gallons

**Hubbard Tank** figure "8" configuration is overall 106"L  $\times$  77"W  $\times$  22"D and is seamless welded construction, fabricated from heavy gauge, type 304 stainless steel, polished to a satin finish. Tank bottom is a coved (rounded) design for effective cleaning to minimize bacteria buildup. Tank has a reinforced stainless steel base supported by adjustable stainless steel legs. Tank fittings are two 1-1/4" OD overflows, one 1-1/4" NPT filler spout, one lever operated quick open/close drain valve and an adjustable head rest.

**Turbine Raising and Lowering Device** permits adjustment of desired height and direction of water agitation towards the area of the body to be treated. It is spring balanced and provided with a locking device.

**Twin Turbine Assemblies** are mounted on carriages with automatic counter balance. Assemblies may be moved along the tank length for the most advantageous treatment position. Each assembly is equipped with Underwriters Laboratory listed 1/2 HP jet pump motor protected with an ABS plastic shell, automatic thermal overload protector, and lifetime-sealed bearings. All parts contacting the water are stainless steel, chrome plated brass or bronze.

**Thermometer** is provided with a dual scale, adjustable calibration, and a stem inserts into a retainer to prevent rattle during whirlpool agitation.

### **GUIDE SPECIFICATION**

Provide Whitehall Stationary Full Body Immersion Tank with figure "8" configuration (specify model number and options) with a 425-gallon capacity, 106"L x 77"W x 22"D. Hubbard tank shall be fabricated from heavy gauge, type 304 stainless steel. Construction shall be seamless welded and exposed surfaces shall be polished to a satin finish. Tank bottom shall be a seamless rounded coved design to minimize bacteria buildup and shall be reinforced with a stainless steel base supported by stainless steel legs with are adjustable. Provide twin turbine assemblies mounted on carriages with automatic counterbalance. Each turbine assembly with raising and lowering device shall permit adjustment of desired height, direction of water agitation, and locking in place. Turbine assemblies shall have UL listed 1/2 HP jet pump motor with automatic thermal overload protector and lifetimesealed bearings. Provide a thermometer with a stem retainer to prevent rattle when whirlpool is in operation. An adjustable head rest assembly is also provided.

Please visit www.whitehallmfg.com for most current specifications.





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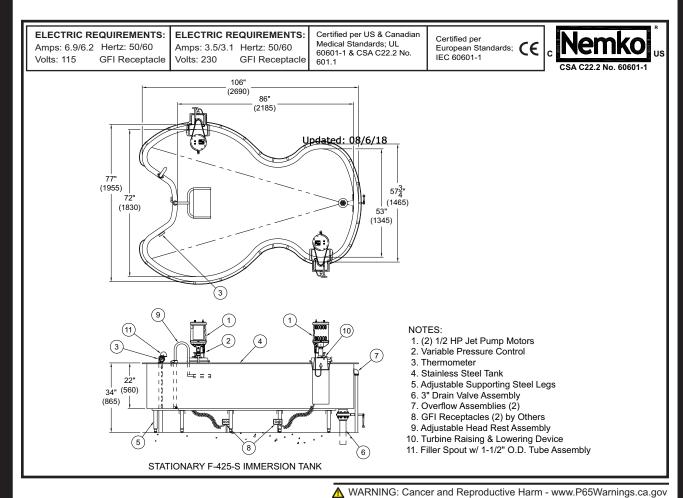
Updated: 08/6/18



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# MODEL NUMBER AND OPTION SELECTIONS Series ☐ F Full Body Immersion Tank Capacity ☐ -425 Gallons Type ☐ -S Stationary Whirlpool Turbine Electrical Requirements ☐ 115VAC / 50Hz ☐ 115VAC / 60HZ ☐ 230VAC / 50Hz ☐ 230VAC / 60HZ Country of Use For Mixing Valve: Refer to supplemental MXT15 sheet for details.

Suffix Options (See Whirlpool Options Section for Details)			
🔲 -AEH	Attachment for Electric Hoist		
🔲 -AMF	Adjustable Mounting Fixture		
🔲 -BH	Body Hammock		
🔲 -BHS	Adjustable Suspension Seat		
🔲 -BSS	Body Support Stretcher		
-ECR	Electronic Cord Reel with 25' Cord		
🔲 -GFI	Ground Fault Interrupter		
-PCS	Pump Strainer Cover		
🔲 -WMB	Wall Mounting Bracket		



All dimensions are nominal and subject to manufacturer's change without notice. Whitehall assumes no responsibility fo use of void or superseded data © Whitehall Manufacturing, Member of Morris Group International.

Please visit **www.whitehallmfg.com** for most current specifications.

SELECTION SUMMARY & APPROVAL FOR MANUFACTURING				
Model Number & Options			•	
Company		Date		
Contact				
Approval for Manufacturing/Signature				

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